

ABSTRACT OF THE DISCLOSURE

A banner (1), which can be dragged by an airplane (2) using a drag rope (3), includes a banner rod (5) which is connected to the drag rope (3) by way of a banner spider (4). Disks (10) acting as trailing wheels are arranged on the banner rod (5) on both sides of the banner (1). The banner rod (5) is held at a distance from the surface of the runway prior to starting off, such that the banner does not lie on the runway as a result of the wind produced by propeller of the airplane (2), thereby enabling the airplane (2) to start off with a coupled banner [[2)]] 1 without any problem.